There was no interest
from Agency components.
(I called Ann & told her.)

STAT

ROUTING AND TRANSMITTAL SLIP

Date   30 SEPT 86

TO: (Name, office symbol, room number, building, Agency/Post)	Initials	Date
1. EXA/DDA		30 SEP 1986
2. ADDA		30 SEP 1986
3. DDA (On vacation)		2 OCT. 1986
4.		
5. DDA REGISTRY		

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

D/PAO HAS ACTION.

D/OS RECEIVED A COPY.

STAT

cc: D/OIT

C/IMS/DO (Done   9/30/86

C/OIR/DI

STAT

DO NOT use this ~~~~ clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)	Room No.—Bldg.
	Phone No.

5041-102

* U.S.G.P.O.: 1983-421-529/320

OPTIONAL FORM 41 (Rev. 7–76)
Prescribed by GSA
FPMR (41 CFR) 101-11.206

EXECUTIVE SECRETARIAT
ROUTING SLIP

TO:			ACTION	INFO	DATE	INITIAL
	1	DCI				
	2	DDCI				
	3	EXDIR		X		
	4	D/ICS				
	5	DDI				
	6	DDA		X		
	7	DDO				
	8	DDS&T		X		
	9	Chm/NIC				
	10	GC				
	11	IG				
	12	Compt				
	13	D/OLL				
	14	D/PAO	X			
	15	D/PERS				
	16	VC/NIC				
	17	D/OS/DA		X		
	18	D/OTS/DS&T		X		
	19			X		
	20					
	21					
	22					

SUSPENSE _____
Date

Remarks	To 14: Please consult with DDA and DDS&T in forming your response.

Executive Secretary
29 Sept 86
Date

3637 (10-81)

STAT

STAT

edicon
A KODAK COMPANY

Executive Registry
86- 0932x/1

September 19, 1986

DDA/RSS
LOGGED

Mr. William J. Casey
Director
Central Intelligence Agency
Washington, DC   20505

Dear Mr. Casey:

A few months ago I was in touch with you regarding an Eastman
Kodak exhibit at which Kodak's 8mm and night video equipment were
being demonstrated. Since that time I have moved to one of
Kodak's exciting new subsidiary companies, known as Edicon, where
I am still heavily involved with Law Enforcement.

At Edicon we have developed an electronic photoimaging system,
based on IBM Personal Computer hardware, that has the unique
capability of merging color photoimages with text and graphics
for display on a single system monitor which is described in the
attached literature. I think you will see that our system could
provide an ideal solution for Security Access, Identification,
and Law Enforcement applications.

We will be showing the Edicon Photoimaging System in the
Washington, DC area on October 4th and 5th at the Kodak office
located at 1300 N. 17th Street, Arlington VA 22209. General
demonstrations will be held during the following times:

             Oct. 4 - 9-10:30 a.m., 10:30-12:00 a.m.
             Oct. 5 - 9-10:30 a.m., 10:30-12:00 a.m.
                        1:00-2:30 p.m., 2:30-4:00 p.m.

If you would like to see our system, but would like a private
session, we will do our best to accommodate you. Please contact
either myself or my secretary, Patty Seils, at Edicon, 907 Culver
Rd., Rochester, New York 14609 or call (716) 482-2225 to let us
know when you're planning to arrive so we can schedule our
demonstration appropriately.

Sincerely yours,

Lee W. Schilling
National Sales Manager

DD/A REGISTRY
FILE: 45-1

907 Culver Road · Rochester, New York 14609 · (716) 482-2225

Edicon Identification System

The Edicon Identification System is an easy to use, computerized image database system limited only by the needs of the user. It is customized to fit each user's application rather than requiring the user to fit his application into an existing package.

A **database** is the collection of all the stored information about a set of individuals or items. The information about a single individual or an item is stored in a **record** in the database. Each record may contain many pieces of information about the individual, such as last and first names. These are stored in **fields** in the record. Each record uses a unique "key" field or fields to allow retrieval of a single record. Fields in the record that are searchable, such as hair color, are called index fields. If one of these index fields is used to search, all matching records in the database will be found.

Information is entered into the system by using computerized formats of forms that look like those currently in use. Each field on the form may contain textual, graphical or image information.

Alphanumeric (numbers, letters or a combination of letters and numbers) information is placed into text fields by using the keyboard. Graphical information is entered using our graphics editor. Images are entered by using a video camera to place a live image on the screen. The image is saved by clicking a button. Once all the information for a record is entered, all text, graphics and image information is stored on a computer disk.

Once the information has been stored, the power, speed, and the other advantages of computers can be realized. The stored information may be searched, sorted and manipulated by the computer, then presented in any form desired.

Different sets of forms may be provided to allow different views into the database, depending on a user profile. Some users will be allowed to access the entire system, while others may be able to access only limited amounts of information. This will be customized according to your needs.

The Edicon system may start out as one stand-alone station and be expanded to a networked system, with access given to a number of stations, as the need arises. All files would be stored in one central location to allow access to the same information by all stations on the network. Security for the system can be provided at the network level, the user level, and the field level.

Advantages of the Edicon System:

1. All screen formats are customized for each application.

2. Screen formats are ergonomic, with all information on one monitor screen to minimize head and eye movement.

3. Multiple page forms are available.

4. Menu items or icons are used to control the form driven applications.

5. The database is customized for each application, to allow each system to be searched and stored in the manner that best suits them.

6. The ability to capture, store, retrieve and display textual, graphical, and image information.

7. Image files are compressed to increase the number of images stored on the computer disk, and to speed transmission times.

8. Tools are provided to allow the user to enhance or modify their application.

9. Back-up and recovery utilities are provided.

EXECUTIVE SECRETARIAT
ROUTING SLIP

TO:		ACTION	INFO	DATE	INITIAL
1	DCI				
2	DDCI				
3	EXDIR		X		
4	D/ICS				
5	DDI				
6	DDA		X		
7	DDO				
8	DDS&T		X		
9	Chm/NIC				
10	GC				
11	IG				
12	Compt				
13	D/OLL				
14	D/PAO		X		
15	D/PERS				
16	VC/NIC				
17	D/OS/DA		X		
18	D/OTS/DS&T		X		
19			X		
20					
21					
22					

SUSPENSE _____
                    Date

Remarks

STAT

STAT

Executive Secretary
30 SEP 86
Date

3637 (10-81)

edicon
A KODAK COMPANY

September 25, 1986

Mr. William J. Casey
Director
Central Intelligence Agency
Washington, DC   20505

Dear Mr. Casey:

This letter is to correct an error made in a letter I sent on
September 19, inviting you to a showing of the Edicon Electronic
Photoimaging System. The days specified for the showing, Oct. 4
and 5, are incorrect. The correct schedule will be as follows:

    Thursday, Oct. 2 - 9-10:30 a.m.,   10:30-12:00 noon

    Friday, Oct. 3   - 9-10:30 a.m.,   10:30-12:00 noon
                         1:00-2:30 p.m., 2:30-4:00 p.m.

All demonstrations will be at the Kodak office located at 1300 N.
17th Street, Arlington VA 22209.

Please contact either myself or my secretary, Patty Seils, at
Edicon, 907 Culver Rd., Rochester, New York 14609 (716) 482-2225
to let us know if and when you can come so we can schedule your
demonstration appropriately.

I hope that the error in dates hasn't inconvenienced you. I am
looking forward to seeing you next week.

Sincerely yours,

Lee W. Schilling
National Sales Manager

907 Culver Road · Rochester, New York 14609 · (716) 482-2225